

DAFTAR PUSTAKA

- ^[1]Alibaba.com, n.d. *Harga Bahan Baku*. [Online] Available at: <http://alibaba.com>
- ^[2]APPI, 2023. *Asosiasi Produsen Pupuk Indonesia*. [Online] Available at: <https://www.appi.or.id/consumption-report/fertilizer-consumption-64cb720acae98> [Accessed 3 Februari 2024].
- ^[3]APPI, 2023. *Asosiasi Produsen Pupuk Indonesia*. [Online] Available at: <https://www.appi.or.id/supply-report/fertilizer-production-64cc930c8ab2a> [Accessed 3 Februari 2024].
- ^[4]BPS, 2023. *Badan Pusat Statistik*. [Online] Available at: <https://www.bps.go.id/id> [Accessed 8 Februari 2024].
- ^[5]Chapman, H. D., Denton, W. I. & Bishop, R. D., 1950. *Ammonium Sulfate Production*. United States of America, Patent No. 2,524,341.
- ^[6]Chopey, N. P., 2004. *Handbook of Chemical Engineering Calculations*. 3rd ed. s.l.:New York, McGraw-Hill.
- ^[7]Geankoplis, C., 1993. *Transport Processes and Unit Operations*. 3rd ed. New Jersey: Printice Hall Inc.
- ^[8]Gresik, P., n.d. *Produk Petrokimia Gresik*. [Online] Available at: <https://petrokimia-gresik.com/?hl=id>
- ^[9]Hesse, H. & Rushton, J. H., 1981. *Process Equipment Design*. New Jersey: D. Van Nostrand Co.
- ^[10]Kern D, Q., 1988. *Process Heat Transfer*. 2nd ed. Singapore: McGraw-Hill.
- ^[11]Keyes, 1975. *Industrial Chemicals*. Fourth Edition ed. New York: John Willey and Aons Inc.
- ^[12]Kirk, O., 1962. *Encyclopedia of Chemical Technology*. Vol. 2, 4th ed. New York: John Willey and Sons Inc.
- ^[13]Kirk, O., 1962. *Encyclopedia of Chemical Technology*. Vol. 25, 4th ed ed. New York: John Willey and Sons Inc.
- ^[14]Kusnarjo, 2010. *Desain Pabrik Kimia*. s.l.:Institut Teknologi Sepuluh Nopember Surabaya.
- ^[15]Kusnarjo, 2010. *Ekonomi Teknik*. Surabaya: Institut Teknologi Sepuluh Nopember.

- ^[16]Kusnarjo, 2012. *Utilitas Pabrik Kimia*. Surabaya: Institut Teknologi Sepuluh Nopember.
- ^[17]Llyod, B. E., 1959. *Process Equipment Design*. New Delhi, India: John Willey and Sons Inc.
- ^[18]Patnaik, P., 2002. *Handbook of Inorganic Chemicals*. 1st ed. United States of America: The McGraw-Hills.
- ^[19]Perry, R. H. & Green, D. W., 1997. *Perry's Chemical Engineers Handbook*. 7th ed. USA: The McGraw Hill Companies, Inc.
- ^[20]Roth, C., n.d. *Safety Data Sheet: Ammonium Sulphate*. [Online] Available at: <https://www.carlroth.com/medias/SDB-9218-AU-EN.pdf?context=bWFzdGVyfHNIY3VyaXR5RGF0YXNoZWV0c3wyMzAyNjh8YXBwbGljYXRpb24vcGRmfGFZ3pMMmd4T1M4NU1UUTRNVFF3T1RFeU5qY3dMMU5FUWw4NU1qRTRYMEZWWDBWT0xuQmtaZ3xlNjM5OWQ1MTg2ND A4NDc5NDczMmVmMGM2MjZlYmNmZjc5ODdkZDRhYmNi> [Accessed 3 Februari 2024].
- ^[21]S, D. A. & A.N, B. M., 2011. *Pra Rancangan Pabrik Ammonium Sulfat Dari Ammonia dan Asam Sulfat Kapasitas Produksi 100.000 Ton/Tahun*, Yogyakarta: tidak diterbitkan.
- ^[22]Ullmann, F., 1985. *Ullmann's Encyclopedia of Industrial Chemistry*. Berlin, German: Wiley-VCH.
- ^[23]Ulrich D, G., 1884. *A Guide to Chemical Engineering Process Design and Economics*. Canada, USA: John Wiley and Sons Inc..